

Patent Application of James R. Warner for  
"Collapsible Bookstand"  
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Abstract: A portable, collapsible, stable bookstand (10) to retain reading or study materials in a reclined position is described. The bookstand (10) is formed from a rotational hollow cylindrical shape (11) adjoining two book supporting arms (12) and a rear supporting arm (13). The rotational hollow cylindrical shape allows for the center supporting arm (13) to rotate outwardly from the two outside supporting arms (12) to place the bookstand (10) in an open position. Once in an open position the reading or study material is firmly reclined against the two outside arms supporting the reading material at the bottom by two curved ends of the book supporting arms (12).